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*DB=USPT,PGPB; PLUR=YES; OP=ADJ*L1 (viral or herpes\$) same (encephalitis) and ('vla-4' or alpha4\$)

33

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VLA-4.USPT,PGPB.	599
VLA-4S	0
HERPES\$	0
HERPES.USPT,PGPB.	18166
HERPESE.USPT,PGPB.	1
HERPESENCEPHALITIS.USPT,PGPB.	2
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-
- ☐ 1. 20030039957. 27 Nov 01. 27 Feb 03. Functional protein expression for rapid cell-free phenotyping. McCarthy, Laurence, et al. 435/5; 435/6 435/7.1 435/7.32 C12Q001/70 C12Q001/68 G01N033/53 G01N033/554 G01N033/569.
-
- ☐ 2. 20030027850. 07 May 02. 06 Feb 03. Compounds which inhibit leukocyte adhesion mediated by VLA-4. Ashwell, Susan, et al. 514/372; 514/222.2 544/1 548/214 C07D417/02 C07D275/02.
-
- ☐ 3. 20030027771. 07 May 02. 06 Feb 03. Pyroglutamic acid derivatives and related compounds which inhibit leukocyte adhesion mediated by VLA-4. Dressen, Darren B., et al. 514/19; 540/529 546/216 546/300 548/541 A61K038/05 C07K005/06 C07D211/40 C07D223/10.
-
- ☐ 4. 20030018195. 20 May 02. 23 Jan 03. Alpha-aminoacetic acid derivatives- alpha4beta7 receptor antagonists. Konradi, Andrei W., et al. 546/207; 546/226 548/530 564/189 564/191 564/74 C07D211/06 C07C327/38.
-
- ☐ 5. 20030017993. 16 Nov 01. 23 Jan 03. Carbamyloxy compounds which inhibit leukocyte adhesion mediated by VLA-4. Thorsett, Eugene D., et al. 514/19; 514/211.01 514/222.2 514/372 514/562 540/544 544/3 548/214 562/430 A61K038/05 A61K031/554 A61K031/54 A61K031/195 A61K031/425.
-
- ☐ 6. 20020197679. 13 Mar 02. 26 Dec 02. Novel nucleic acids and polypeptides. Tang, Y. Tom, et al. 435/69.1; 435/183 435/320.1 435/325 530/350 536/23.2 C12P021/02 C12N005/06 C07H021/04 C12N009/00 C07K014/435.
-
- ☐ 7. 20020193312. 15 Nov 01. 19 Dec 02. Carbamyloxy compounds which inhibit leukocyte adhesion mediated by VLA-4. Thorsett, Eugene D., et al. 514/19; 514/211.01 514/222.2 514/372 514/562 540/544 544/3 548/214 562/430 A61K038/05 A61K031/554 A61K031/54 A61K031/425 C07D281/02 C07D275/02 C07D279/02.
-
- ☐ 8. 20020177551. 30 May 01. 28 Nov 02. Compositions and methods for treatment of neoplastic disease. Terman, David S.. 514/12; 435/325 530/350 A61K038/17 C12N005/06 C07K014/705.
-
- ☐ 9. 20020169159. 11 Dec 01. 14 Nov 02. CXCR3 antagonists. Medina, Julio C., et al. 514/227.5; 514/227.8 514/231.2 514/231.5 514/252.12 514/252.13 514/316 514/326 514/331 514/365 514/374 514/385 544/107 544/162 544/359 544/59 544/60 546/207 546/209 A61K031/541 A61K031/5377 A61K031/496 A61K031/454 C07D413/02 C07D417/02 C07D43/02 C07D41/02.
-
- ☐ 10. 20020072510. 30 Apr 01. 13 Jun 02. 3-nitrogen-6,7-dioxygen steroids and uses related thereto. Raymond, Jeffery R., et al. 514/182; 540/52 552/521 C07J071/00 A61K031/56 C07J041/00.
-

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- ☐ 11. [20020058664](#). 20 Jul 01. 16 May 02. Beta-amino acid derivatives--inhibitors of leukocyte adhesion mediated by [VLA-4](#). Konradi, Andrei W., et al. 514/252.01; 514/252.05 514/255.05 514/256 514/272 544/238 544/324 544/405 C07D45/02 C07D43/02 A61K031/497 A61K031/501 A61K031/506.
-
- ☐ 12. [20020052470](#). 20 Jul 01. 02 May 02. Alpha amino acid derivatives--inhibitors of leukocyte adhesion mediated by [VLA-4](#). Konradi, Andrei W., et al. 530/331; 540/531 546/207 546/221 C07K005/08 C07D41/02.
-
- ☐ 13. [20020052375](#). 19 Jul 01. 02 May 02. 3-(Heteroaryl) alanine derivatives-inhibitors of leukocyte adhesion mediated by [VLA-4](#). Konradi, Andrei W., et al. 514/252.01; 514/217.03 514/255.05 514/256 514/317 514/336 514/397 514/422 A61K031/55 A61K031/506 A61K031/501 A61K031/497 A61K031/4523 A61K031/4436 A61K031/4178.
-
- ☐ 14. [20020052308](#). 10 Aug 01. 02 May 02. Nucleic acids, proteins and antibodies. Rosen, Craig A., et al. 514/1; 435/183 435/320.1 435/325 435/6 435/69.1 435/7.1 530/350 536/23.1 A61K031/00 C12Q001/68 G01N033/53 C07H021/04 C12N009/00 C07K014/435 C12N005/06.
-
- ☐ 15. [20020039745](#). 31 Jul 98. 04 Apr 02. ANTI-INFLAMMATORY COMPOSITIONS AND METHOD. YEDNOCK, THEODORE A., et al. 435/7.1; 514/19 548/535 562/445 C07D207/00 C07C229/00 C07C317/00 C07C315/00 C07C311/00 C07C309/00 C07C307/00 C07C303/00 G01N033/53 A61K038/00.
-
- ☐ 16. [6525026](#). 16 Nov 01; 25 Feb 03. Carbamyloxy compounds which inhibit leukocyte adhesion mediated by [VLA-4](#). Thorsett; Eugene D., et al. 514/19; 514/183 548/100 562/445. C07K005/06.
-
- ☐ 17. [6503713](#). 04 Oct 00; 07 Jan 03. Methods for identifying RNA binding compounds. Rana; Tariq M. 435/6; 435/5 435/7.1 435/7.2 514/44 530/300 536/22.1 536/23.1 536/24.3. C12Q001/68 C07H019/00 C07H021/00 A01N043/04.
-
- ☐ 18. [6492421](#). 30 Jul 98; 10 Dec 02. Substituted phenylalanine type compounds which inhibit leukocyte adhesion mediated by [VLA-4](#). Thorsett; Eugene D., et al. 514/562; 514/217.08 514/227.8 514/254.01 514/307 514/363 514/365 514/400 514/424 514/542 540/602 544/363 544/372 544/58.2 544/58.4 546/148 546/208 546/209 548/130 548/204 548/338.1 548/375.1 548/542 560/13 562/430. A61K031/19 C07C311/00.
-
- ☐ 19. [6492372](#). 21 Jan 00; 10 Dec 02. Heteroaryl, heterocyclic and aryl compounds which inhibit leukocyte adhesion mediated by [VLA-4](#). Konradi; Andrei W., et al. 514/252.18; 514/183 514/256 514/275 544/328 544/329 544/330 544/332. A61K031/33 A61K031/505 A61K031/495 C07D239/02.
-
- ☐ 20. [6489300](#). 31 Jul 98; 03 Dec 02. Carbamyloxy compounds which inhibit leukocyte adhesion mediated by [VLA-4](#). Thorsett; Eugene D., et al. 514/19; 548/535. C07K005/078.
-

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-
- ☐ 21. [6479492](#). 21 Jan 00; 12 Nov 02. Compounds which inhibit leukocyte adhesion mediated by VLA-4. Konradi; Andrei W., et al. 514/241; 514/245 544/180 544/194 544/204 544/217 544/220. A61K031/53 C07D251/00 C07D251/48 C07D251/49.
-
- ☐ 22. [6465513](#). 21 Jan 00; 15 Oct 02. Multicyclic compounds which inhibit leukocyte adhesion mediated by VLA-4. Grant; Francine S., et al. 514/529; 514/18 514/19 514/255.01 562/507. A01N037/00 C07C229/00.
-
- ☐ 23. [6436904](#). 21 Jan 00; 20 Aug 02. Compounds which inhibit leukocyte adhesion mediated by VLA-4. Ashwell; Susan, et al. 514/19; 546/208 546/210 548/253 548/542. A61K038/05 C07K005/06.
-
- ☐ 24. [6423688](#). 31 Jul 98; 23 Jul 02. Dipeptide and related compounds which inhibit leukocyte adhesion mediated by VLA-4. Thorsett; Eugene D., et al. 514/19; 514/18 530/331 548/535. C07K005/078.
-
- ☐ 25. [6410781](#). 28 Feb 00; 25 Jun 02. .alpha.-aminoacetic acid derivatives-.alpha.4.beta.7 receptor antagonists. Konradi; Andrei W., et al. 560/133; 544/59 546/333 560/132. C07C271/44 A61K031/27.
-
- ☐ 26. [6407066](#). 21 Jan 00; 18 Jun 02. Pyroglutamic acid derivatives and related compounds which inhibit leukocyte adhesion mediated by VLA-4. Dressen; Darren B., et al. 514/19; 514/18 530/331. C07K005/06.
-
- ☐ 27. [6362341](#). 31 Jul 98; 26 Mar 02. Benzyl compounds which inhibit leukocyte adhesion mediated by VLA-4. Thorsett; Eugene D., et al. 548/200; 544/59 546/225. C07D277/04 A61K031/426.
-
- ☐ 28. [6358524](#). 29 Mar 99; 19 Mar 02. Target cell-specific non-viral vectors for inserting genes into cells, pharmaceutical compositions comprising such vectors and their use. Sedlacek; Hans-Harald, et al. 424/450; 435/320.1 435/455 435/458 435/69.1 514/44. A61K009/127.
-
- ☐ 29. [6291453](#). 30 Jul 98; 18 Sep 01. 4-amino-phenylalanine type compounds which inhibit leukocyte adhesion mediated by VLA-4. Ashwell; Susan, et al. 514/227.5; 514/252.02 514/257 514/307 514/414 514/424. A61K031/541 A61K031/40 C07D207/00 C07D217/00 C07D417/00.
-
- ☐ 30. [6235526](#). 02 May 97; 22 May 01. Nucleic acid constructs containing genes encoding transport signals. Sedlacek; Hans-Harald, et al. 435/325; 435/320.1 435/357 435/366 536/23.1 536/24.1. C12N005/10 C12N015/63.
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- ☐ 31. [6001809](#). 06 Jun 95; 14 Dec 99. Inhibitors of leukocyte adhesion. Thorsett; Eugene D., et al. 514/15; 514/16 514/17 514/18 514/903 530/327 530/328 530/329 530/330. A61K038/00.
- ☐ 32. [5916803](#). 13 Feb 97; 29 Jun 99. Target cell-specific non-viral vectors for inserting genes into cells, pharmaceutical compositions comprising such vectors and their use. Sedlacek; Hans-Harald, et al. 435/320.1; 435/325 435/334 435/371 536/23.1. C12N015/63 C12N015/85 C07H021/04.
- ☐ 33. [5596090](#). 12 Oct 93; 21 Jan 97. Antisense oligonucleotides directed against human VCAM-1 RNA. Hoke; Glenn D., et al. 536/24.5; 435/6 536/23.1 536/24.1 536/24.3 536/24.31. C07H021/04 A61K031/70.

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